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File 348:EUROPEAN PATENT●978-2004/Apr W04
        (c) 2004 European Patent Office
File 349:PCT FULLTEXT 1979-2002/UB=20040415,UT=20040408
        (c) 2004 WIPO/Univentio

Set     Items    Description
S1     2241205   FILE OR FILES OR PROGRAM? ? OR APPLICATION? ?
S2     1161961   OBJECT? ? OR DATA OR INFORMATION OR CONTENT
S3        4179   S1:S2(5N)(NONSPECIFIC OR UNSPECIFIED OR UNKNOWN OR UNCERTA-
                 IN OR FUTURE OR UNDETERMINED OR INDETERMINATE OR UNIDENTIF? OR
                 UNFAMILIAR OR INDEFINITE OR UNDEFINED OR ABSTRACT)(5N)(FORM?
                 ? OR FORMAT? ? OR TYPE? ? OR FILETYPE? ? OR KIND? ?)
S4        1960   S1:S2(5N)((NON OR "NOT" OR WITHOUT OR NO OR T)(2W)(SPECIFIC
                 OR SPECIFIED OR KNOWN OR CERTAIN OR DETERMIN? OR IDENTIFIED -
                 OR IDENTIFIABLE OR FAMILIAR OR DEFINITE OR DEFINED))(5N)(FORM?
                 ? OR FORMAT? ? OR TYPE? ? OR FILETYPE? ? OR KIND? ?)
S5      403127   DIRECTORY OR DIRECTORIES OR STORAGE OR ARCHIVE? ? OR DATAB-
                 ASE? ? OR DATA()BASE? ? OR REPOSITOR??? OR FILESYSTEM? ? OR F-
                 ILE()SYSTEM? ? OR FOLDER? ?
S6          91   S5(5N)(STORE? ? OR STORING OR SAV???)(5N)S3
S7          72   S6 AND IC=G06F
S8          76   S5(10N)(STORE? ? OR STORING OR SAV???)(10N)S4
S9          58   S8 AND IC=G06F
S10         50   S9 NOT S7
S11         37   (CARD? ? OR SMARTCARD? ? OR STICK? ? OR DEVICE? ? OR UNIT?
                 ?)(5N)(STORE? ? OR STORING OR SAV???)(5N)S3
S12         29   (CARD? ? OR SMARTCARD? ? OR STICK? ? OR DEVICE? ? OR UNIT?
                 ?)(5N)(STORE? ? OR STORING OR SAV???)(5N)S4
S13         48   S11:S12 NOT (S7 OR S10)
S14         22   S13 AND IC=G06F
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01334670
Data storage medium having different formats with a common part
Datenspeichermeidum mit unterschiedlichen Formaten mit einem gemeinsamen Teil
Support de donnees de formats differents ayant une partie commune
PATENT ASSIGNEE:
  DEUTSCHE THOMSON-BRANDT GMBH, (473916), Hermann-Schwer-Strasse 3, 78048
    Villingen-Schwenningen, (DE), (Applicant designated States: all)
INVENTOR:
  Hatter, Ingo, Karl-Simrock-Weg 15, 30982 Pattensen, (DE)
  Streckenbach, Wulf-Christian, Deveser-Strasse 1A, 30966 Hemmingen, (DE)
  Winter, Marco, Bohmerstrasse 17, 30173 Hannover, (DE)
  Bohm, Johannes, Akazienweg 54, 37083 Gottingen, (DE)
  Dorau, Kai, Lowenberger Strasse 6, 30966 Hemmingen, (DE)
  Hepper, Dietmar, Wernigeroder Weg 41, 30419 Hannover, (DE)
  Spille, Jens, Kleines Feld 58, 30966 Hemmingen, (DE)
  Platte, Hans-Joachim, Konigsberger Weg 22, 30966 Hemmingen, (DE)
LEGAL REPRESENTATIVE:
  Hartnack, Wolfgang, Dipl.-Ing. (78102), Deutsche Thomson-Brandt GmbH
    European Patent Operations Karl-Wiechert-Allee 74, 30625 Hannover, (DE)
PATENT (CC, No, Kind, Date): EP 1139344 A2   011004 (Basic)
                              EP 1139344 A3   020731
APPLICATION (CC, No, Date):   EP 2001105971 010310;
PRIORITY (CC, No, Date): EP 2000250101 000325
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
  LU; MC; NL; PT; SE; TR
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS: G11B-007/007; G11B-007/24; G11B-011/00;
  G11B-013/00; G11B-020/10; G11B-020/12; **G06F-003/06**
ABSTRACT WORD COUNT: 182

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200140	895
SPEC A	(English)	200140	1764
Total word count - document A			2659
Total word count - document B			0
Total word count - documents A + B			2659

...INTERNATIONAL PATENT CLASS: **G06F-003/06**

...SPECIFICATION produced in large numbers such that only data from one set
  of application data is **stored** on the optical storage medium, said data
  being required for any type of application for the **stored** set of
  application data, irrespective of the specific **type** of **application** or
  processing **form** . This **data** **not** **specific** to any **application**
  type is **stored** in the read-only memory area. A **storage** medium
  holding the **data** **not** **specific** to any **application** **type** can be
  produced economically in mass production in a first step. Data in the set
  ...

01106430
Image processing apparatus, image processing method and storage medium
Bildverarbeitungsgerat, Bildverarbeitungsverfahren und Speichermedium
Dispositif de traitement d'images, procede de traitement d'images et medium de stockage
PATENT ASSIGNEE:
  SONY CORPORATION, (214025), 6-7-35 Kitashinagawa Shinagawa-ku, Tokyo 141,

(JP), (Applicant des●ated States: all)
INVENTOR:
   Ihara, Keigo, c/o Int. Prop. Dpt. Sony Corp., 6-7-35 Kitashinagawa,
      Shinagawa-ku, Tokyo 141, (JP)
   Rekimoto, Junichi, c/o Int. Prop. Dpt., Sony Corp., 6-7-35 Kitashinagawa,
      Shinagawa-ku, Tokyo 141, (JP)
   Sueyoshi, Takahiko, c/o Int. Prop. Dpt. Sony Corp., 6-7-35 Kitashinagawa,
      Shinagawa-ku, Tokyo 141, (JP)
   Konishi, Toru, c/o Int. Prop. Dpt. Sony Corp., 6-7-35 Kitashinagawa,
      Shinagawa-ku, Tokyo 141, (JP)
LEGAL REPRESENTATIVE:
   Turner, James Arthur et al (74631), D. Young & Co., 21 New Fetter Lane,
      London EC4A 1DA, (GB)
PATENT (CC, No, Kind, Date): EP 969390 A2 000105 (Basic)
APPLICATION (CC, No, Date):   EP 99305174 990630;
PRIORITY (CC, No, Date): JP 98184351 980630
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
   LU; MC; NL; PT; SE
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS: G06F-017/30
ABSTRACT WORD COUNT: 79
NOTE:
   Figure number on first page: 1

LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text   Language   Update   Word Count
      CLAIMS A (English)   200001   712
      SPEC A   (English)   200001   8123
Total word count - document A   8835
Total word count - document B   0
Total word count - documents A + B   8835

INTERNATIONAL PATENT CLASS: G06F-017/30

...SPECIFICATION In the description that follows, 2D code-related
   executable files and 2D code-related document **files** may be collectively
   called 2D code-related **files** if there is **no** **specific** need to
   distinguish between the two **types** of **files** .
      In addition, the 2D code **database** 56D **stores** information describing
   contents of 2D code-related files in connection with code IDs (the
   information...

 10/3,K/8   (Item 8 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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00794289
Data management system
Datenverwaltungssystem
Systeme de gestion de donnees
PATENT ASSIGNEE:
   FUJI XEROX CO., LTD., (450440), No. 3-5, Akasaka 3-chome, Minato-ku Tokyo
      107, (JP), (Proprietor designated states: all)
INVENTOR:
   Suzuki, Toshikatsu, c/o Fuji Xerox Co., Ltd., 430 Sakai, Nakai-machi,
      Ashigarakami-gun, Kanagawa, (JP)
   Matsunaga, Yoshifumi, c/o Fuji Xerox Co., Ltd., 430 Sakai, Nakai-machi,
      Ashigarakami-gun, Kanagawa, (JP)
   Taniguchi, Sinichiro, c/o Fuji Xerox Co., Ltd., 430 Sakai, Nakai-machi,
      Ashigarakami-gun, Kanagawa, (JP)
   Ishida, Eiji, c/o Fuji Xerox Co., Ltd., 134 Goudo-cho, Hodogaya-ku,
      Yokohama-shi, Kanagawa, (JP)
   Ishima, Hiroyuki, c/o Fuji Xerox Co., Ltd., 430 Sakai, Nakai-machi,
      Ashigarakami-gun, Kanagawa, (JP)
LEGAL REPRESENTATIVE:
   Hoffmann, Eckart, Dipl.-Ing. (5571), Patentanwalt, Bahnhofstrasse 103,

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text   Language   Update   Word Count
        CLAIMS A (English) EPAB96   1924
        CLAIMS B (English) 200322   1639
        CLAIMS B (German)   200322   1434
        CLAIMS B (French)   200322   1941
        SPEC A   (English) EPAB96   9131
        SPEC B   (English) 200322   8805
Total word count - document A   11057
Total word count - document B   13819
Total word count - documents A + B 24876

INTERNATIONAL PATENT CLASS: **G06F-017/30**

...SPECIFICATION the program name in the data body field is empty, the
   program name in the **program** alternate table can be used. In other
   words, a user is **not** required   to **determine** the **program** related
   to the **data** unit in the **database** , when the file **format** of the file
   to be processed is registered in the program alternate table. This is
   useful when the **database** is to be transferred between the different
   computer systems.
      After the program name is **stored** in PN based on the file format in
   the steps described above, it is determined...

...SPECIFICATION the program name in the data body field is empty, the
   program name in the **program** alternate table can be used. In other
   words, a user is **not** required to **determine** the **program** related to
   the **data** unit in the **database** , when the file **format** of the file to
   be processed is registered in the program alternate table. This is useful
   when the **database** is to be transferred between the different computer
   systems.
      After the program name is **stored** in PN based on the file format in
   the steps described above, it is determined...

 10/3,K/9   (Item 9 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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00758577
A method for the presentation of information and a system for the transfer
    and presentation of information
Methode   zur Informationsprasentation und System zur Ubertragung und
    Prasentation von Information
Methode pour la presentation d'information et systeme pour le transfert et
    la presentation d'information
PATENT ASSIGNEE:
   KOMMUNEDATA I/S, (1241800), Vester Sogade 10, DK-1601 Copenhagen V, (DK),
      (applicant designated states:
      AT;BE;CH;DE;DK;ES;FR;GB;GR;IE;IT;LI;LU;MC;NL;PT;SE)
INVENTOR:
   Brinck, Poul Jorgen, Ved Skoven 1, DK-3070 Snekkersten, (DK)
   Lyngso, Poul, Strandjerg 1 A, DK-2960 Rungsted Kyst, (DK)
   Ilsoe, Lars, Kompanistraede 5, DK-1208 Kobenhavn V, (DK)
LEGAL REPRESENTATIVE:

Plougmann, Vingtoft & ⬤tners A/S (101171), Sankt Anna⬤lads 11, P.O.
    Box 3007, 1021 Copenhagen K, (DK)
PATENT (CC, No, Kind, Date): EP 713182 A1 960522 (Basic)
APPLICATION (CC, No, Date):   EP 95610057 951117;
PRIORITY (CC, No, Date): DK 941323 941118
DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FR; GB; GR; IE; IT; LI; LU; MC;
  NL; PT; SE
INTERNATIONAL PATENT CLASS: **G06F-013/38**
ABSTRACT WORD COUNT: 267

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language   Update   Word Count
     CLAIMS A (English) EPAB96   1939
     SPEC A   (English) EPAB96   31254
Total word count - document A   33193
Total word count - document B   0
Total word count - documents A + B   33193

INTERNATIONAL PATENT CLASS: **G06F-013/38**

...SPECIFICATION to note the difference: the value will typically always
  follow the field whereas the remaining **information**   is only included in
  the **data** string when it is **not**   **known**   by the client or is to be
  updated. This **type** of **information**   is called attributes. The
  attributes for the fields may be   **saved**   in a local **database**
  associated with the individual clients.
    When a field value is sent from the data server...to note the
  difference: the value will typically always follow the field whereas the
  remaining **information**   is only included in the **data**   string when it is
  not   **known**   by the client or is to be updated. This **type** of
  information   is called attributes. The attributes for the fields may be
  saved in a local **database**   associated with the individual clients.
    When a field value is sent from the data server...

 10/3,K/13   **(Item 13 from file: 348)**
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2004 European Patent Office. All rts. reserv.

00362874
Data storage, retrieval and transmission in computer systems.
Datenspeicherung, -wiederauffindung und -ubertragung in Rechnersystemen.
Archivage,   ressaisie   et transmission de donnees dans des systemes
    d'ordinateurs.
PATENT ASSIGNEE:
  International Business Machines Corporation, (200120), Old Orchard Road,
    Armonk, N.Y. 10504, (US), (applicant designated states:
    BE;CH;DE;ES;FR;GB;IT;LI;NL;SE)
INVENTOR:
  Alexander, Virginia Lee, 10506 Mourning Dove Drive, Austin Texas 78750,
    (US)
  Gaudet, James Louis, 1500 Creek Hollow, Austin Texas 78754, (US)
  Jordan II, Lloyd Eugene, 13505 Bayswater Garden, Austin Texas 78729, (US)
  Hernandez, Raymond, 13304 Council Bluff Drive, Austin Texas 78727, (US)
LEGAL REPRESENTATIVE:
  Blakemore, Frederick Norman et al (28381), IBM United Kingdom Limited
    Intellectual Property Department Hursley Park, Winchester Hampshire
    SO21 2JN, (GB)
PATENT (CC, No, Kind, Date): EP 336586 A2 891011 (Basic)
                             EP 336586 A3 921028
APPLICATION (CC, No, Date):   EP 89302584 890316;
PRIORITY (CC, No, Date): US 179316 880408
DESIGNATED STATES: BE; CH; DE; ES; FR; GB; IT; LI; NL; SE
INTERNATIONAL PATENT CLASS: **G06F-015/40**
ABSTRACT WORD COUNT: 219

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:
Available Text Language Update   Word Count
      CLAIMS A (English) EPABF1   859
      SPEC A   (English) EPABF1   4262
Total word count - document A   5121
Total word count - document B   0
Total word count - documents A + B   5121

INTERNATIONAL PATENT CLASS: G06F-015/40

...SPECIFICATION A") records anywhere after the "H" record. These "A"
   records are allowed in PC/IXF **files** to enable an **application** to
   include additional **data** , **not** **defined** by the PC/IXF **format** , in a
   PC/IXF **file** . For example, "A" records may be used to **store** indexes of
   tables and/or to allow multi-diskette **storage** of a single IXF file. "A"
   records are to be ignored by any program reading...

 10/3,K/20   (Item 3 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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01053594   **Image available**
INFORMATION MANAGEMENT SYSTEM
SYSTEME DE GESTION DE DONNEES
Patent Applicant/Assignee:
  MYRIAGON CORPORATION, 3100 Monticello, Suite 310, Dallas, TX 75205, US,
     US (Residence), US (Nationality), (For all designated states except:
     US)
Patent Applicant/Inventor:
  VALK Jeffrey, 5555 E. Mockingbird Lane #3618, Dallas, TX 75206, US, US
     (Residence), US (Nationality), (Designated only for: US)
Legal Representative:
  DOVE Barry (agent), Slater & Matsil, L.L.P., 17950 Preston Road, Suite
     1000, Dallas, TX 75252, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200383689 A1 20031009 (WO 0383689)
  Application: WO 2003US9108 20030325 (PCT/WO US0309108)
  Priority Application: US 2002367178 20020325; US 2002403327 20020813
Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU
   CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP
   KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NI NO NZ OM PH PL PT
   RO RU SC SD SE SG SK SL TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
   (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
   SI SK TR
   (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
   (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
   (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 22598

Main International Patent Class: **G06F-015/16**
International Patent Class: **G06F-007/00**
Fulltext Availability:
  Detailed Description

Detailed Description
... the server next determines whether the optional query information has
   been specified (depending on the **type** of request). At block 154, if the
   optional query **information** is **not** **specified** , the server system then
   executes a query against the underlying **data** **store** (i.e., the
   database) to create a result set limited by the criteria provided in the
   query request infon...

 10/3,K/21   (Item 4 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT

01004249   **Image available**
APPARATUS AND METHOD FOR READING OR WRITING USER DATA
APPAREIL ET PROCEDE DE LECTURE OU D'ECRITURE DE DONNEES UTILISATEUR
Patent Applicant/Assignee:
  KONINKLIJKE PHILIPS ELECTRONICS N V, Groenewoudseweg 1, NL-5621 BA
    Eindhoven, NL, NL (Residence), NL (Nationality)
Inventor(s):
  FONTIJN Wilhelmus F J, Prof. Holstlaan 6, NL-5656 AA Eindhoven, NL,
  TOL Ronald M, Prof. Holstlaan 6, NL-5656 AA Eindhoven, NL,
  STARING Antonius A M, Prof. Holstlaan 6, NL-5656 AA Eindhoven, NL,
  TREFFERS Menno A, Prof. Holstlaan 6, NL-5656 AA Eindhoven, NL,
Legal Representative:
  DEGUELLE Wilhelmus H G (agent), Internationaal Octrooibureau B.V., Prof.
    Holstlaan 6, NL-5656 AA Eindhoven, NL,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200334227 A2 20030424 (WO 0334227)
  Application: WO 2002IB3785 20020912 (PCT/WO IB0203785)
  Priority Application: EP 2001203908 20011012
Designated States: CN JP KR
  (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL PT SE SK TR
Publication Language: English
Filing Language: English
Fulltext Word Count: 4777

Main International Patent Class: **G06F-012/00**
Fulltext Availability:
  Detailed Description

Detailed Description
... use for encrypting said user data, according to which the user data
  are encrypted before **storing** it on the **storage** medium in encrypted
  form .

  Since the key **data** itself are **not** **known** to a PC **application**
  receiving or outputting, respectively, the user **data** , said key data are
  securely protected against theft by a hacker. In addition, re-encryption
  ...

 10/3,K/26   **(Item 9 from file: 349)**
DIALOG(R)File 349:PCT FULLTEXT

00982612   **Image available**
**SYSTEMS AND METHODS PROVIDING METADATA FOR TRACKING OF INFORMATION ON A
    DISTRIBUTED FILE SYSTEM OF STORAGE DEVICES**
**SYSTEMES ET PROCEDES CONCUS POUR FOURNIR DES METADONNEES POUR SUIVRE DES
    INFORMATIONS SUR UN SYSTEME DE FICHIERS REPARTIS DE DISPOSITIFS DE
    STOCKAGE**
Patent Applicant/Assignee:
  ISILON SYTEMS INC, 220 West Mercer Street #501, Seattle, WA 98119, US, US
    (Residence), DE (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
  PATEL Sujal M, 415 West Republican Street, Unit 200, Seattle, WA 98119,
    US, US (Residence), US (Nationality), (Designated only for: US)
  MIKESELL Paul A, 66 Bell Street, Unit 206, Seattle, WA 98121, US, US
    (Residence), US (Nationality), (Designated only for: US)
  SCHACK Darren P, 415 West Republican Street, #400, Seattle, WA 98119, US,
    US (Residence), US (Nationality), (Designated only for: US)
Legal Representative:
  DELANEY Karoline A (agent), Knobbe, Martens, Olson And Bear, LLP, 620
    Newport Center Drive, 16th Floor, Newport Beach, CA 92660, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200312699 A1 20030213 (WO 0312699)
  Application: WO 2002US24728 20020802 (PCT/WO US0224728)
  Priority Application: US 2001309803 20010803; US 20017003 20011109

Designated States: AE AG ⬤ AM AT (utility model) AT AU A⬤A BB BG BR BY
   BZ CA CH CN CO CR CU CZ (utility model) CZ DE (utility model) DE DK
   (utility model) DK DM DZ EC EE (utility model) EE ES FI (utility model)
   FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU
   LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI SK
   (utility model) SK SL TJ TM TN TR TT TZ UA UG US UZ VN YU ZA ZM ZW
   (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL PT SE SK TR
   (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
   (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
   (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 15035

Main International Patent Class: **G06F-017/30**
International Patent Class: **G06F-013/00**
Fulltext Availability:
   Detailed Description

Detailed Description
... control. For example, a RAID system may be used to provide redundancy
   and mirroring of **data**   **files** at the physical disk level giving
   administrators little or **no** flexibility in **determining** where the
   data should be **stored** or the **type** of redundancy parameters that
   should be used.

   SUMMARY
   The intelligent distributed **file**   **system** advantageously enables the
   storing of file data among a set of smart **storage** units which are
   accessed as a single **file**   **system** . The intelligent distributed **file**
    system advantageously utilizes a metadata data structure to track and
   manage detailed information about each file...

 10/3,K/30   **(Item 13 from file: 349)**
DIALOG(R)File 349:PCT FULLTEXT
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00887596   **Image available**
MULTIMEDIA AND COMPUTING SYSTEM
MULTIMEDIA ET SYSTEME INFORMATIQUE
Patent Applicant/Assignee:
   REARDEN STEEL INC, 151 University Avenue, Palo Alto, CA 94301, US, US
      (Residence), US (Nationality)
Inventor(s):
   PERLMAN Stephen G, 1107 Hamilton Avenue, Palo Alto, CA 94301, US,
Legal Representative:
   MALLIE Michael J (et al) (agent), Blakely, Sokoloff, Taylor & Zafman LLP,
      7th floor, 12400 Wilshire Boulevard, Los Angeles, CA 90025, US,
Patent and Priority Information (Country, Number, Date):
   Patent: WO 200221841 A1 20020314 (WO 0221841)
   Application: WO 2001US22002 20010711 (PCT/WO US0122002)
   Priority Application: US 2000653964 20000901
Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ
   DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ
   LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG
   SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
   (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
   (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
   (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
   (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 14030

International Patent Class: G06F-003/00 ...

... G06F-015/16

Detailed Description
... media server's RF transmissions, music or other audio/video content
  may be transmitted and **stored** on a **storage** device within the
  automobile, even when it is **not** running. The **specific** **type** of
  audio/video **content** to be transmitted at a particular time during the
  day or week may be variable...

 10/3,K/47   (Item 30 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
 ' 2004 WIPO/Univentio. All rts. reserv.

   51283   '*Image available**
METHOD FOR HANDLING DATA ITEMS OF USER-DEFINED DATA TYPES
PROCEDE DE TRAITEMENT D'ELEMENTS DE DONNEES DE TYPES DE DONNEES DEFINIS PAR
   L'UTILISATEUR
Patent Applicant/Assignee:
  ORACLE CORPORATION,
Inventor(s):
  GOVINDARAJAN Rajagopalan,
  KRISHNAMURTHY Viswanathan,
  NORI Anil,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200014656 A1 20000316 (WO 0014656)
  Application: WO 99US20106 19990903 (PCT/WO US9920106)
  Priority Application: US 98149889 19980908
Designated States: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CZ DE DK DM
  EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KR KZ LC LK LR LS LT
  LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT
  UA UG UZ VN YU ZA ZW GH GM KE LS MW SD SL SZ UG ZW AM AZ BY KG KZ MD RU
  TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG
  CI CM GA GN GW ML MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 7483

Main International Patent Class: **G06F-017/30**
Fulltext Availability:
  Detailed Description
  Claims

English Abstract
  A method and apparatus are provided for handling within a **database**
  system **data** items that are associated with **data** **types** whose native
  structure is **not** **known** to the **database** system. The **data** items are
  stored within the **database** system in their native structure, even
  though it is not understood by the **database** system. To **store** the data
  items, the **database** system calls a pickling routine that is provided by
  the user, or by the runtime...

Detailed Description
... eliminate the need to perform conversions every time a set of data
  passes between the **database** environment and its native language
  environment.

  SUMMARY OF THE INVENTION
  A method and apparatus are provided for handling within a **database**
  system **data** items that are associated with **data** **types** whose native
  structure is **not** **known** to the **database** system. The **data** items are
  stored within the **database** system in their native structure, even
  though it is not understood by the **database** system. To **store** the data
  items, the **database** system calls a pickling routine that is provided by
  the user, or by the runtime...

Claim
  I I A method for handling within a **database** system a data item that is

associated with a **dat**●**type** whose native structure ●**not** **known**
to said **database** system, the method comprising the steps ofprior to
storing said data item to non-volatile memory, said **database** system
invoking a pickling mechanism that has been specified by user input,
said pickling mechanism...

 10/3,K/48   (Item 31 from file: 349)
:IALOG(R)File 349:PCT FULLTEXT
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00490973   **Image available**
SYSTEM AND METHOD FOR MANAGING APPLICATION INSTALLATION FOR A MOBILE DEVICE
SYSTEME ET PROCEDE DE GESTION DE L'INSTALLATION D'APPLICATIONS AU PROFIT
    D'UN DISPOSITIF MOBILE
Patent Applicant/Assignee:
  MICROSOFT CORPORATION,
Inventor(s):
  CHEN James,
  SHIELDS Kevin,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 9922325 A1 19990506
  Application: WO 98US22455 19981023 (PCT/WO US9822455)
  Priority Application: US 9763164 19971024; US 9764986 19971107; US
    9858031 19980410
Designated States: CA JP AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT
  SE
Publication Language: English
Fulltext Word Count: 13734

Main International Patent Class: G06F-017/60
International Patent Class: G06F-015/02 ...
... G06F-001/00
Fulltext Availability:
  Detailed Description

Detailed Description
... dwFlags2 not used
  id - used by other Command Lists to
  reference the current string
  rgbData - **stores** the string text
  "Create **Directory** " Command List **Format**
  dwFlags1, dwFlags2 not used
  id - used by "Copy **Files** " **t** -o **determine** which
  directory to copy the **files** to
  rgbData - **stores** a stream of "String Table"
  IDs, each ID representing, a subdirectory of
  the complete **directory** . Concatenated
  together (separated by backslashes) will
  form the fu21 path.

  "Copy File" Command List Format...

 10/3,K/50   (Item 33 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00393501   **Image available**
SYSTEM FOR INTEGRATING ACCESS TO PROPRIETARY AND INTERNET RESOURCES
INTEGRATEUR D'ACCES AUX RESSOURCES PROPRIETAIRES ET AUX RESSOURCES INTERNET
Patent Applicant/Assignee:
  COMPUSERVE INCORPORATED,
Inventor(s):
  VANCE Robert B Jr,
  PAMPUCH John C,
  MACNAUGHTON Bruce A,
Patent and Priority Information (Country, Number, Date):

Detailed Description
... subscriber is not required to use URLs or XURLs directly at anytime.
   Preferably, the URL **format** does **not** imply a **specific** means by which
   the requested **content** is **stored** on the server nor does it exclude
   specific
   server **storage** mechanisms